

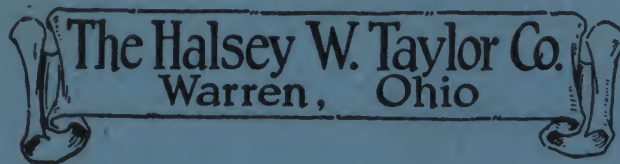
Ruth Rock

HALSEY TAYLOR

DRINKING FOUNTAINS



*Sanitary Drinking Fountains with practical
automatic stream control.*



ARCHITECTS CATALOG H

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HALSEY TAYLOR

DRINKING FOUNTAINS

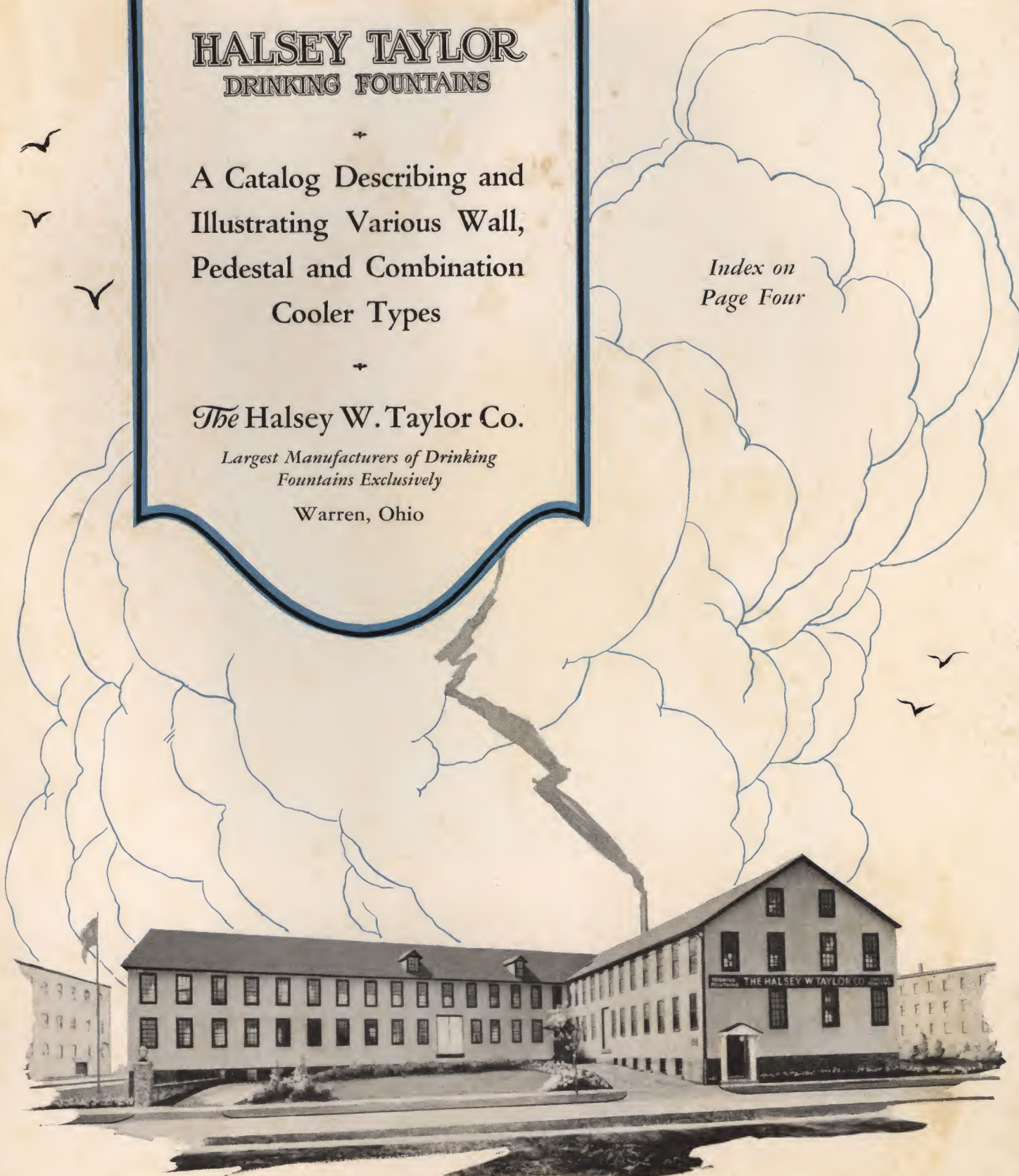
A Catalog Describing and
Illustrating Various Wall,
Pedestal and Combination
Cooler Types

The Halsey W. Taylor Co.

*Largest Manufacturers of Drinking
Fountains Exclusively*

Warren, Ohio

*Index on
Page Four*



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By THE HALSEY W. TAYLOR CO.
WARREN, OHIO



HALSEY W. TAYLOR

President and Founder

The Halsey W. Taylor Co., Warren, O.

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General Information, Page 8

Water--Nature's Health Preserver

Doctors and health authorities generally will attest to the value of pure water! More than two-thirds of the weight of the body is water—water forms the bulk of the blood—three quarts of water is a daily necessity for health's sake.

It is to the architects' interest to specify and recommend a drinking-water supply that is not only ample but practical and sanitary — from a humanitarian viewpoint as well as from the professional!

Foreword

LONG before the Great War, Halsey Taylor Drinking Fountains were becoming increasingly popular. But it was during America's entry into the War that the *2-Stream Projector* Halsey Taylor Fountain was accorded Government approval as the most sanitary—the so-called “Cantonment” types being adopted as standard for all training camps.

From that day to this, these fountains have been improved and refined until now they are recommended and preferred by architects and builders generally because of their decided advantages in promoting practical drinking convenience and sanitation.

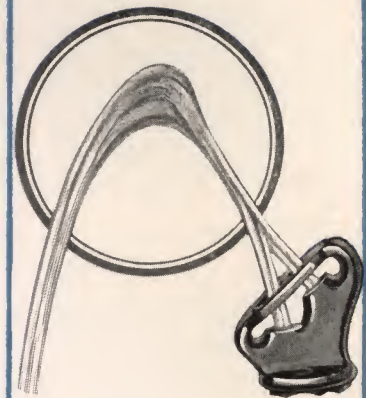
Considering the fact that their exclusive benefits can be had without sacrifice of economy and with the additional factor of beauty of design, architects will find their specification logical and sure to please their clientele. They embody distinctive, patented features found in no other make or type and result in the following advantages:

1. *Practical Automatic Stream Control.*

An automatic device maintains a constant height in the drinking stream even though the line pressure may vary fifty pounds. The stream is never too high, never too low!

2. *Ideal Drinking Mound.*

The *2-stream projector* was designed for and adopted by the government during the war. This exclusive design makes the side stream really practical



THE 2-Stream Projector and Automatic Stream Control are the basic reasons for the superior drinking convenience and sanitation of Halsey Taylor drinking fountains. These patented features make the Halsey Taylor side-stream really practical and help to overcome the objections of ordinary side-stream types.

Regardless of appearance, cost or construction the stream-producing device of a drinking fountain must be sanitary and practical or the entire fixture is worthless.





DUE to the superior merit of Halsey Taylor drinking fountains, they have been adopted in schools throughout the United States for both new installations and replacements, school authorities and architects appreciating their absolute freedom from contamination.

and removes the objections found with ordinary side-stream fountains because of their hose-like stream.

3. *Absolute Sanitation.*

The drinking mound is formed by the converging of two streams of water, thus setting up an interference forming a localized drinking mound which makes it impractical to drink from any other point, therefore sanitary in the extreme. The fingers or lips cannot come in contact with or contaminate the source of supply. It is absolutely impossible to squirt the water.



ESPECIALLY in schools, where health-safety counts most, Halsey Taylor Drinking Fountains are recognized by architects everywhere as ideal. In industrial plants, in public buildings of every type, in municipal structures, churches, hospitals and hotels, these modern health-safe fountains are daily specified.

Moreover, it must be remembered that Halsey Taylor Fountains are made and sold by the largest organization devoted exclusively to that line of manufacture. Our sole aim and purpose is to produce the best fountain for any need and our entire resources and facilities are pointed toward that end. We aim to sell a service rather than a mere fountain, and invite architects or builders to write us relative to any problems that may come up in connection with drinking-water provision.

In the following pages of this catalog you will find shown various fountains to meet every requirement.



COLOR

in vitreous china fountains



To meet the demand for fountains of vitreous china in colors to harmonize or contrast with walls or interiors of various tones, HALSEY TAYLOR drinking fountains can be furnished in any of the eight colors shown on this page.

These colors are uniformly correct and best meet the average requirements along this line.

It must be borne in mind, of course, that the colors illustrated are only as true as printer's ink will permit. However, they afford a fair idea of the color range of the Halsey Taylor line.



253



255



251



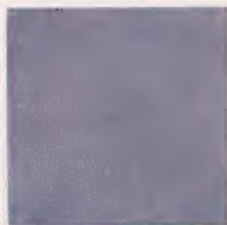
260



269



258



254



270

General Information for Architects

*Offices in the
following cities:*

BOSTON
NEW YORK
PHILADELPHIA
PITTSBURGH
ALBANY
DETROIT
CHICAGO
ST. LOUIS
KANSAS CITY
SEATTLE
DENVER
SALT LAKE CITY
LOS ANGELES
SAN FRANCISCO
HOUSTON
NEW ORLEANS
BIRMINGHAM
TAMPA
CHARLOTTE

HEIGHTS RECOMMENDED—For kindergartens 24"; grade schools 30"; high school 30" or 36"; factories 36", 39", or 42". For kindergarten lever handle self-closing stop will be found much easier for smaller children to operate.

NUMBER OF PUPILS—Experience teaches that one drinking fountain should be provided for each fifty pupils—however, in no case should one fountain be planned to serve more than seventy pupils.

CONTINUOUS FLOW—Where it is desired to have continuous flow of water, we can furnish a by-pass valve on most types which will permit a small stream of water to flow continuously and a full stream when the self-closing stop is operated.

FINISH—Exposed fittings on all fountains with the exception of those shown on pages 49 and 50 are furnished in chromium plate, however we can furnish nickel plate, bronze or polished brass upon request.

WATER CONSUMPTION—The amount of water required in different classes of installations will vary and therefore where the actual amount of water required is not known the following data will give the approximate demand to be expected.

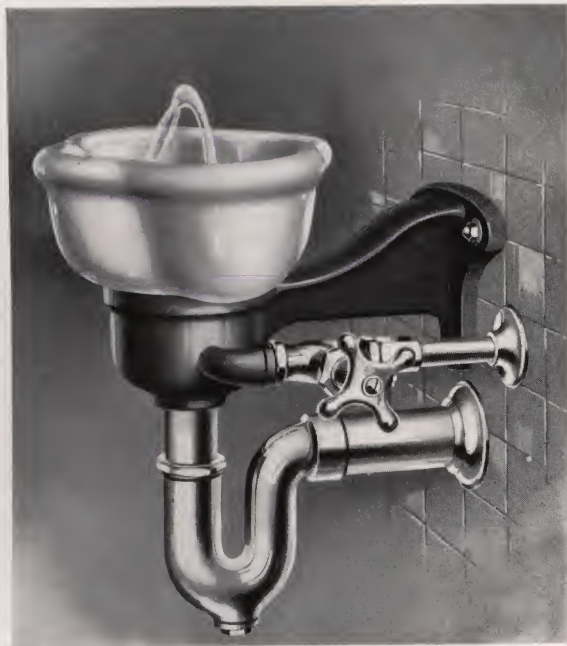
1. Heavy Manufacturing 1/4 gal. per hr. per person
2. Light Manufacturing 1/5 gal. per hr. per person.
3. Office Buildings 1/8 gal. per hr. per person.
4. Transients 1 gal. per hr. per 100 persons.
5. Hotels 1/8 gal. per hr. per room.
(maximum 1 1/2 gals. per day).
6. Restaurants 1/10 gal. per person served.
7. Cafeteria 1/12 gal. per person served.
8. Theaters 1 gal. per hr. per 75 seats.
9. Schools 1/8 gal. per hour per student.
10. Hospitals 1/12 gal. per hr. per bed.
(Plus 1/8 gal. per hr. per attendant).

COLOR—All vitreous china fixtures shown in catalog can be furnished in various colors to match the woodwork, marble, or interior trim. See page 7.

MARBLE FOUNTAINS—Send for roughing-in measurements of Halsey Taylor fittings for marble, or Terra Cotta wall and pedestal fountains.

BLUE PRINTS—Blue prints giving details will be furnished for any fixtures shown.



No. 600 [AUTOMATIC STREAM CONTROL]**Wall Fountain**

(Patented).

SPECIFICATION—Halsey Taylor No. 600 Wall Fountain with heavy vitreous china receptor; brass strainer; cast iron baked gray enameled bracket to wall; self-closing stop; loose key volume regulator; $\frac{3}{8}$ " brass supply; $1\frac{1}{4}$ " brass trap and waste pipe; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate.

Shipping Weight, 30 lbs.

Dimensions

Receptor... $7\frac{1}{2} \times 10$ in.
 Depth of
 Receptor 3 in.
 Projection from
 wall..... $11\frac{1}{2}$ in.
 To center of drink-
 ing mound.... 8 in.
 Supply $\frac{3}{8}$ " I.P.
 Waste outlet—tapped
 1" I. P. Thread.

**Prices**

As described
 each \$30.50
 Price, complete less
 trap, each... \$28.00
 Without trap, sup-
 ply and waste fit-
 tings, each... \$26.00



No. 601 [AUTOMATIC STREAM CONTROL]

Dimensions

Depth of
Receptor . . . 3¼ in.
Projection from
Wall . . . 11¼ in.
Width . . . 11 in.
Supply . . . ¾ in.
Waste . . . 1¼ in.



Price

No. 601
As described
and complete
with trap,
each . . . \$35.00

No. 602
As described
complete less
trap and with
waste fitting
for drain to
wall, each . . . \$32.00



Vitreous China Wall Fountain

(Patented)

SPECIFICATION—Halsey Taylor No. 601 heavy vitreous china wall drinking fountain with integral trap housing, concealed wall hanger, brass strainer, self-closing stop with cross handle, loose key regulator and union connection for ¾" I. P. supply, brass trap for 1¼" I. P. outlet, 2-stream mould building projector and Taylor automatic steam control. All exposed fittings chromium plate.

No. 602—Specification—same as above except furnished less trap and with waste fitting for drain to wall.

Shipping Weight, 40 lbs.



No. 603 [AUTOMATIC STREAM CONTROL]

*Vitreous China Wall Fountain*

(Patented)

*S*PECIFICATION—Halsey Taylor No. 603 heavy vitreous china wall drinking fountain with integral trap and clean-out plug; lever handle self-closing stop; loose key volume regulator; 1¼" waste outlet and ⅜" supply; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate.

*Shipping Weight, 35 lbs.**Dimensions*

Depth of
Receptor . . . 3½ in.
Projection from
wall 12 in.
Width 9½ in.
Supply ⅜ in.
Waste 1¼ in.

*Price*

As described
each \$35.00



Warren, Ohio

THE HALSEY W. TAYLOR COMPANY

No. 604 [AUTOMATIC STREAM CONTROL]



Dimensions

Depth of
Receptor . . . 3½ in.
Projection from
wall 12 in.
Width 9½ in.
Supply ¾ in.
Waste 1½ in.



Price

As described
each \$40.00

Vitreous China Wall Fountain

(Patented)

SPECIFICATION—Halsey Taylor No. 604 heavy vitreous china wall drinking fountain with completely closed integral trap housing; concealed wall hanger; brass wall bolts; brass strainer; self-closing stop with cross handle; loose key regulator and union connection; ¾" supply; 1½" New York Regulation rough brass trap with clean-out plug thru trap housing; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate.

Shipping Weight, 40 lbs.

PAGE
TWELVE



No. 605 [AUTOMATIC STREAM CONTROL]

*Vitreous China Wall Fountain*

(Patented)

SPECIFICATION—Halsey Taylor No. 605 heavy vitreous china wall drinking fountain with integral trap housing; concealed wall hanger; brass wall bolts; brass strainer; self-closing stop with cross handle; loose key regulator and union connection for $\frac{3}{8}$ " I. P. supply; rough brass trap for $1\frac{1}{4}$ " I. P. outlet; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate.

*Shipping Weight, 50 lbs.**Dimensions*

Receptor... 10 x 13 in.
 Depth of
 Receptor... $3\frac{1}{2}$ in.
 Width over-all... 13 in.
 Wall to drink-
 ing stream... 8 in.
 Wall to front
 of fountain... 13 in.
 Supply... $\frac{3}{8}$ in.
 Waste... $1\frac{1}{4}$ in.

*Price*

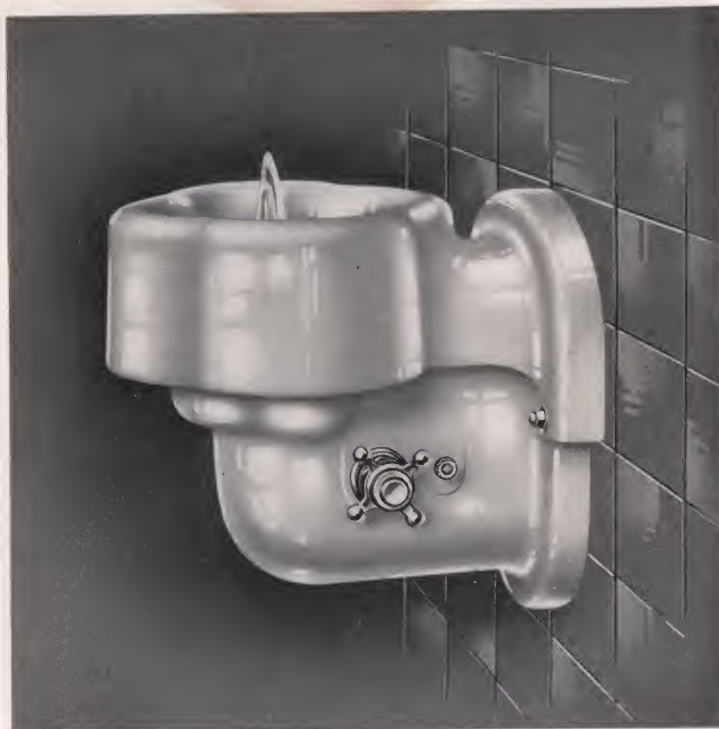
Each \$45.00



Warren, Ohio

THE HALSEY W. TAYLOR COMPANY

No. 607 [AUTOMATIC STREAM CONTROL]



Dimensions

Receptor . . . 10x13 in.
Depth of
 Receptor . . . 3¼ in.
Width over-all 13½ in.
Wall to drinking
 stream 8 in.
Wall to front of
 fountain 14 in.
Supply ¾ in.
Waste 1¼ in.



Price

As described
each \$50.00

Cast Iron Vitreous Enameled Wall Fountain

(Patented)

SPECIFICATION—Halsey Taylor No. 607 heavy cast iron vitreous enamel all-over wall drinking fountain with integral trap housing; concealed wall hanger; brass wall bolts; brass strainer; self-closing stop with cross handle; loose key regulator and union connection for ¾" I. P. supply; rough brass trap for 1¼" I. P. outlet; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate.

Shipping Weight, 85 lbs.



No. 608 [AUTOMATIC STREAM CONTROL]

*Vitreous China Wall Fountain*

(Patented)

SPECIFICATION—Halsey Taylor No. 608 heavy vitreous china wall drinking fountain with completely closed integral trap housing; concealed wall hanger; brass wall bolts; brass strainer; self-closing stop with cross handle; $\frac{3}{8}$ " I. P. supply; loose key regulator and union connection; $1\frac{1}{2}$ " New York Regulation rough brass trap with clean-out plug thru trap housing; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate.

*Shipping Weight, 50 lbs.**Dimensions*

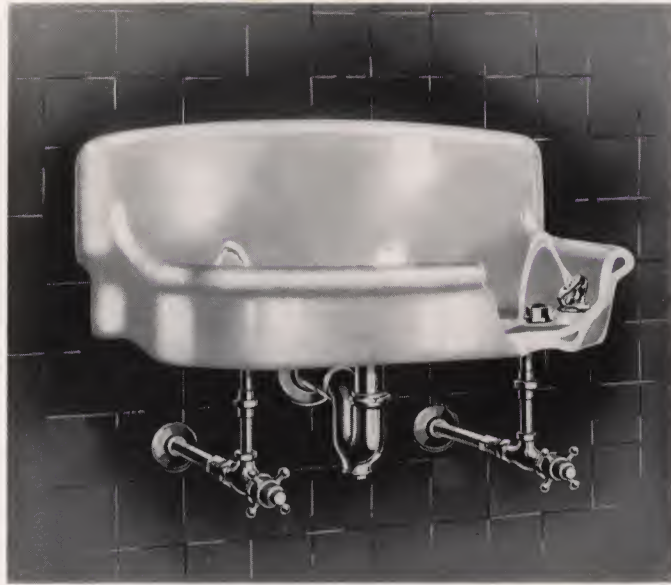
Receptor . . 10 x 13 in.
 Depth of
 Receptor . . . 3½ in.
 Width over-all . 13 in.
 Wall to drinking
 stream 8 in.
 Wall to front of
 fountain 13 in.
 Supply $\frac{3}{8}$ in.
 Waste $1\frac{1}{2}$ in.

*Price*

As described,
 each \$50.00



No. 610 [AUTOMATIC STREAM CONTROL]

*Dimensions*

Depth of
Receptor . . . 3½ in.
Length over-all . . 24 in.
Height of back
over-all . . . 10½ in.
Wall to drinking
stream 8 in.
Wall to front of
fountain 13 in.
Supply ¾ in.
Waste 1¼ in.

*Price*

As described,
each \$80.00

Vitreous China Wall Fountain

(Patented)

SPECIFICATION—Halsey Taylor No. 610 heavy vitreous china wall drinking fountain with integral back and concealed hangers; brass strainer; self-closing stops with cross handle; loose key volume regulators; ¾" I. P. supply; 1¼" brass trap; two 2-stream mound building projectors and Taylor automatic stream control. All exposed fittings chromium plate.

Shipping Weight, 90 lbs.

No. 611 [AUTOMATIC STREAM CONTROL]

*Vitreous China Wall Fountain*

(Patented)

SPECIFICATION—Halsey Taylor No. 611 heavy vitreous china wall drinking fountain with integral back and concealed hangers; brass strainer; self-closing stops with cross handle; loose key volume regulators; $1\frac{1}{4}$ " brass trap; $\frac{3}{8}$ " I. P. supply; self-opening and self-closing glass filler faucet; two 2-stream mound building projectors and Taylor automatic stream control. All exposed fittings chromium plate.

Can be furnished with any combination of heads, fillers or faucets. Prices on request.

Shipping Weight, 92 lbs.

Dimensions

Depth of Receptor . . . $3\frac{1}{2}$ in.
 Length over-all . 24 in.
 Height of back over-all . . . $10\frac{1}{2}$ in.
 Wall to drinking stream 8 in.
 Wall to front of fountain 13 in.
 Supply $\frac{3}{8}$ in.
 Waste $1\frac{1}{4}$ in.

*Price*

As shown,
 each \$95.00



No. 612 [AUTOMATIC STREAM CONTROL]

*Dimensions*

Depth of
 Receptor . . . 3½ in.
 Length over-all 24 in.
 Wall to drinking
 stream 8 in.
 Wall to front of
 fountain 13 in.
 Supply ¾ in.
 Waste 1¼ in.

*Price*

As described,
 each \$70.00

Vitreous China Wall Fountain

(Patented)

*S*PECIFICATION—Halsey Taylor No. 612 heavy vitreous china wall drinking fountain without back; brass strainer; self-closing stops with cross handle; loose key volume regulators; 1¼" brass trap; ¾" I. P. supply; two painted cast-iron wall brackets; two 2-stream mound building projectors and Taylor automatic stream control. All exposed fittings chromium plate.

Shipping Weight, 70 lbs.



No. 622 [AUTOMATIC STREAM CONTROL]

*Vitreous China Wall Fountain*

(Patented)

SPECIFICATION—Halsey Taylor No. 622 heavy vitreous china wall drinking fountain with integral trap housing; concealed wall hanger; brass strainer; self-closing cross handle stop; loose key regulator and union connection for $\frac{3}{8}$ " I. P. supply; $1\frac{1}{2}$ " New York Regulation trap with clean-out plug; 2-stream mound building projector and Taylor Automatic stream control. All exposed fittings chromium plate.

*Shipping Weight, 50 lbs.**Dimensions*

Receptor . 12 x 13 in.
 Depth of
 Receptor . . . $3\frac{1}{2}$ in.
 Width over-all . . 13 in.
 Projection from
 wall 13 in.
 Height over-all . 12 in.
 Supply $\frac{3}{8}$ in.
 Waste $1\frac{1}{2}$ in.

*Price*

As described,
 each \$50.00



No. 623 [AUTOMATIC STREAM CONTROL]

Dimensions

Receptor . 12 x 13 in.
 Depth of
 Receptor . . . 3½ in.
 Width over-all . 13 in.
 Projection from
 wall 13 in.
 Height over-all . 18 in.
 Supply ¾ in.
 Waste 1½ in.

*Prices*

No. 623,
 as described,
 each \$65.00
 No. 624,
 as described,
 each 75.00

*Vitreous China Wall Fountain*

(Patented)

SPECIFICATION—Halsey Taylor No. 623 heavy vitreous china wall drinking fountain with integral trap housing; concealed wall hanger; brass strainer; self-closing stop; loose key regulator and union connection for ¾" I. P. supply; 1½" New York Regulation trap with clean-out plug; equipped with oscillating lever handle glass filling faucet through back; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate.

SPECIFICATION—Halsey Taylor No. 624, same as No. 623, except with 24-inch back.

Shipping Weights, 105 and 115 lbs. respectively.



No. 625 [AUTOMATIC STREAM CONTROL]

*Vitreous Recessed Wall Fountain*

(Patented)

SPECIFICATION—Halsey Taylor No. 625 heavy vitreous china recessed wall drinking fountain; brass strainer; self-closing lever handle stop; loose key regulator and union connection for $\frac{3}{8}$ " I. P. supply; $1\frac{1}{2}$ " New York Regulation trap with clean-out and metal wall flange; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate. When ordering state whether for plaster or marble wall.

Shipping Weight, 110 lbs.

Dimensions

Width over-all . 16 in.

Height over-all $29\frac{1}{2}$ in.Receptor opening $12\frac{1}{2}$ in. wide by $20\frac{3}{4}$ in. high by 10 in. deep.Supply $\frac{3}{8}$ in.Waste $1\frac{1}{2}$ in.*Price*As described,
each \$100.00

Warren, Ohio

THE HALSEY W. TAYLOR COMPANY

No. 626 [AUTOMATIC STREAM CONTROL]



Dimensions

Width over-all . . 16 in.

Height
over-all 29½ in.

Receptor opening
12½ in. wide by
20¾ in. high by
10 in. deep.

Supply ¾ in.

Waste 1½ in.



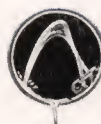
Price

As described
each \$105.00

**Vitreous China Recessed Wall Fountain
With Glass Filler**

SPECIFICATION—Halsey Taylor No. 626 heavy vitreous china recessed wall drinking fountain; brass strainer; self-closing lever handle stop; loose key regulator and union connection for ¾" I. P. supply; 1½" New York Regulation trap with clean-out and metal wall flange; equipped with oscillating lever handle glass filling faucet through back; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate. When ordering, state whether for plaster or marble wall.

Shipping Weight, 110 lbs.



No. 627 [GLASS FILLER ONLY]



*Vitreous China Recessed Wall Fountain
with Glass Filler Only*

SPECIFICATION—Halsey Taylor No. 627 heavy vitreous china recessed wall drinking fountain; brass strainer; loose key regulator; $1\frac{1}{2}$ " New York Regulation trap with clean-out and metal wall flange; equipped with oscillating lever handle glass filling faucet through back. All exposed fittings *chromium plate*. When ordering, state whether for plaster or marble wall.

Shipping Weight, 105 lbs.

Dimensions

Width over-all. . . 16 in.
Height
over-all. . . . 29½ in.
Receptor opening 12½
in. wide by 20¾ in.
high by 10 in. deep.
Supply. ¾ in.
Waste. 1½ in.



Price

As described
each. \$93.00



No. 702 [AUTOMATIC STREAM CONTROL]



Dimensions

Length over-all 26 in.
Distance between
heads.....19 in.
Distance wall to
front.....13 in.
Supply..... $\frac{3}{8}$ in.
Waste.....1 $\frac{1}{2}$ in.



Price

As described
each.....\$70.00

If furnished with metal
guard, add \$2.00 per head
to list price, and with
vitreous china guard, add
\$3.00 extra per head.

Cast Iron Vitreous Enameled Battery Wall Fountain

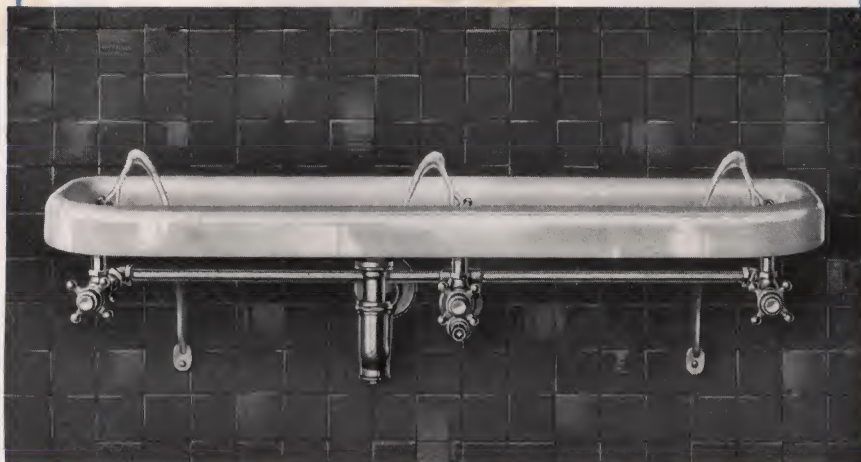
(Patented)

SPECIFICATION—Halsey Taylor No. 702 Battery Wall Fountain; cast iron trough with apron vitreous enameled; on painted iron supporting brackets; brass supply fittings; self-closing supply valves and loose key compression stop; 1 $\frac{1}{2}$ " brass P trap with clean-out; $\frac{3}{8}$ " I. P. supply; two 2-stream mound building projectors and Taylor automatic stream control. All exposed fittings chromium plate.

Shipping Weight, 85 lbs.



No. 703 [AUTOMATIC STREAM CONTROL]



Cast Iron Vitreous Enameled Battery Wall Fountain

(Patented)

SPECIFICATION—Halsey Taylor No. 703 Battery Wall Fountain; cast iron trough with apron vitreous enameled, on painted iron supporting brackets; brass supply fittings; self-closing supply valves and loose key compression stop; $1\frac{1}{2}$ " brass P trap with clean-out; $\frac{3}{4}$ " I. P. supply; three 2-stream mound building projectors and Taylor automatic stream control. All exposed fittings chromium plate.

Shipping Weight, 115 lbs.

Dimensions

Length over-all. 44 in.
Distance between
heads. 17 in.
Distance wall to
front. 13 in.
Supply. $\frac{3}{4}$ in.
Waste. $1\frac{1}{2}$ in.



Price

As shown,
each \$95.00

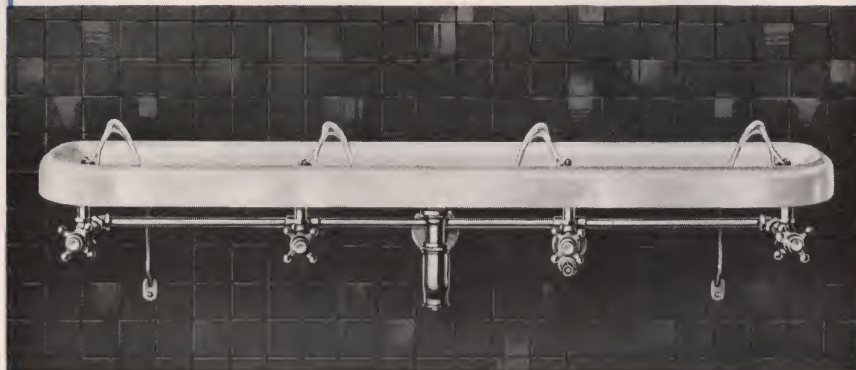
If furnished with metal
guard, add \$2.00 per head
to list price, and with
vitreous china guard, add
\$3.00 extra per head.



Warren, Ohio

THE HALSEY W. TAYLOR COMPANY

No. 704 [AUTOMATIC STREAM CONTROL]



Dimensions

Length over-all .55 in.
Distance between
heads 15 in.
Distance wall to
front 13 in.
Supply $\frac{3}{4}$ in.
Waste $1\frac{1}{2}$ in.



Price

As described
each \$120.00
If furnished with metal
guard, add \$2.00 per head
to list price, and with
vitreous china guard, add
\$3.00 extra per head.

Cast Iron Vitreous Enameled Battery Wall Fountain

SPECIFICATION—Halsey Taylor No. 704 Battery Wall Fountain; cast iron trough with apron vitreous enameled on painted iron supporting brackets; brass supply fittings; self-closing supply valves and loose key compression stop; $1\frac{1}{2}$ " brass P trap with clean-out; $\frac{3}{4}$ " I. P. supply; four 2-stream mound building projectors and Taylor automatic stream control. All exposed fittings chromium plate.

Shipping Weight, 140 lbs.



No. 520-68 [AUTOMATIC STREAM CONTROL]

*Pedestal Fountain*

(Patented)

SPECIFICATION—Halsey Taylor No. 520-68 Pedestal Fountain; receptor made from cast iron, vitreous enameled; set in cast iron protecting shield; heavy cast iron top and base; 4" O. D. steel tubing standard; enclosed galvanized supply and waste pipes; self-closing stop; loose key volume regulator concealed in base; $\frac{3}{8}$ " I. P. supply, 1" waste; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate. Finished in Gray. For details of installation see No. 520-600 pedestal on page 28.

Shipping Weights, 87 lbs., 90 lbs. and 95 lbs., respectively.

Dimensions

Receptor . $7\frac{1}{2}$ x 10 in.
 Diameter adjustable
 base cover . . $16\frac{1}{2}$ in.
 Height of base
 cover $10\frac{1}{2}$ in.
 Supply $\frac{3}{8}$ " I.P.
 Waste 1" I.P.

*Prices*

As described each
 36" height . . \$39.00
 39" height . . 40.00
 42" height . . 41.00



No. 520-600 [AUTOMATIC STREAM CONTROL]



Fig. 1 Fig. 2

Pedestal Fountain

(Patented)

SPECIFICATION—Halsey Taylor No. 520-600 Pedestal Fountain; heavy vitreous china receptor; brass strainer; 4" O. D. steel tubing standard and heavy cast iron tripod base and cover; enclosed galvanized supply and waste pipes; self-closing stop; loose key regulator concealed in base; 3/8" I. P. supply, 1" waste; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate. Finished in Gray.

By raising base cover (Fig. 1) connections can be made without disturbing floor or concrete. After stream adjusted, and base cover lowered to proper position, concealing regulator (Fig. 2).

Shipping Weights, 85 lbs., 87 lbs., and 89 lbs., respectively.

Dimensions

Receptor	.7 1/2 x 10 in.
Diameter adjustable base cover	. 16 1/2 in.
Height of base cover	. 10 1/2 in.
Supply	. 3/8" I. P.
Waste	. 1" I. P.

Prices

As described, each

36" height	\$42.00
39" height	43.00
42" height	44.00

No. 616 [AUTOMATIC STREAM CONTROL]

*Vitreous China Pedestal Fountain*

(Patented)

SPECIFICATION—Halsey Taylor No. 616 heavy vitreous china pedestal fountain with 10" x 13" receptor; brass strainer; cast brass supply and waste connection; self-closing stop with loose key volume regulator at side of pedestal; floor screws with cap nuts; $\frac{3}{8}$ " I. P. supply; 1" waste; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate.

30" Height, Shipping Weight, 85 lbs.

36" Height, Shipping Weight, 94 lbs.

Dimensions

Receptor . . 10 x 13 in.
 Height to top of
 pedestal . 30 or 36 in.
 Depth of receptor
 inside $3\frac{1}{2}$ in.
 Diameter of pedestal
 at floor 15 in.
 Supply $\frac{3}{8}$ in.
 Waste 1 in.

*Prices*

As described,
 30" height,
 each \$66.00
 36" height,
 each 70.00



No. 617 & 618

[AUTOMATIC STREAM CONTROL]



No. 617



No. 618

Pedestal Fountain

(Patented)

SPECIFICATION—Halsey Taylor No. 617 Pedestal Fountain; heavy vitreous china receptor; brass strainer; $2\frac{3}{8}$ " O. D. Steel tubing standard and cast iron closed base; self-closing stop; loose key volume regulator; $\frac{3}{8}$ " I. P. supply; 1" waste; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate.

SPECIFICATION—Halsey Taylor No. 618 Pedestal Fountain; same as above but with cast iron open base for connections above floor line. Both styles finished in Gray.

Shipping Weights, 45 lbs. and 50 lbs., respectively.

Dimensions

Receptor... $7\frac{1}{2}$ x 10 in.
Depth of
Receptor..... 3 in.
Base..... $9\frac{1}{2}$ in.
Supply..... $\frac{3}{8}$ " I.P.
Waste..... 1" I.P.



Prices

As described,
36" height
each..... \$32.00
39" height
each..... 33.00



No. 618-2 & 618-4

[AUTOMATIC STREAM CONTROL]



No. 618-2



No. 618-4

Pedestal Fountain

(Patented)

SPECIFICATION—Halsey Taylor No. 618-2 Pedestal Fountain; two heavy vitreous china receptors; brass strainers; $2\frac{1}{2}$ " O. D. steel tubing standard and cast iron open base; self-closing stops; loose key volume regulators and loose key compression stop; supply—note dimensions in margin; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate. Finished in Gray.

SPECIFICATION—Halsey Taylor No. 618-4 Pedestal Fountain; same as above but with four heads.

No. 618-2
Shipping Weight
75 lbs.

No. 618-4
Shipping Weight
110 lbs.

Dimensions

Receptors $7\frac{1}{2}$ x 10 in.
Depth of receptor 3 in.
Base $12\frac{1}{2}$ in.
Width over receptors $28\frac{1}{2}$ in.
Supply,
No. 618-2 $\frac{1}{2}$ in.
No. 618-4 $\frac{3}{4}$ in.
Waste 1 in.

*Prices*

No. 618-2,
36" height . \$ 60.00
No. 618-4,
36" height . 115.00





Combination Cooler and Drinking Fountains

In furnishing Halsey Taylor Combination Cooler and Drinking Fountains, you provide sanitation as well, and without additional cost for this extra feature.

IN HOT weather especially the installation of coolers pay for themselves. Workers are kept refreshed and invigorated, and production is kept at a maximum. The country's leading industrial plants insure their workers a continuous supply of cool water by standardization on *Halsey Taylor* Combination Coolers and Drinking Fountains.

Halsey Taylor Cooler Fountains combine the very best in instantaneous water cooler construction, with the very latest and most up-to-date sanitary drinking device.

Cooler is so constructed that the drinking water does not come in direct contact with either the ice or melted ice water, but is circulated through a brass coil which is tinned both inside and outside.

Tests conducted by several of the largest industries in the country have proven that *Halsey Taylor* Coolers are superior to other coolers from both the standpoint of efficiency and sanitation.



No. 800 [AUTOMATIC STREAM CONTROL]

*Combination Cooler and Drinking Fountain*

(Patented)

SPECIFICATION—Halsey Taylor No. 800 Combination Cooler and Drinking Fountain; heavy vitreous china receptor; brass strainer; brass supply and cast iron trap mounted on cooler; with cover, top, and base made of cast iron and pressed steel; body of tank and coil guard made from galvanized sheet iron; insulation: re-granulated cork in side walls and pressed cork board in bottom and cover of cooler; cooling coil made from $\frac{1}{2}$ " O. D. No. 20 gauge seamless brass tubing, tinned inside and outside; supply and waste pipes concealed between walls of cooler; supply pipe furnished with self-closing stop and volume regulator; $\frac{3}{8}$ " I. P. supply, 1" I. P. waste. Cover furnished so that padlock may be used to prevent removal of ice. 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate. Finished in Gray.

Shipping Weight, 148 lbs.

Dimensions

Receptor . $7\frac{1}{2}$ x 10 in.
Ice Chamber, 20 in. O.
D. x 20 in. height
Height of top of
ice chamber . . . 32 in.
Height to top of re-
ceptor 40 in.
Diameter of base 14 in.
Supply $\frac{3}{8}$ " I.P.
Waste 1" I.P.
Ice capacity . . 80 lbs.
Ice consumption ap-
proximately 1 pound
per capita per day.

*Price*

As described,
each \$72.00



No. 802 [AUTOMATIC STREAM CONTROL]

*Dimensions*

Receptors . . 7½ x 10 in.
 Ice Chamber . 20 in. O.
 D. x 20 in. Height
 Height of top of ice
 chamber 32 in.
 Height of top of re-
 ceptor 40 in.
 Diameter of base 14 in.
 Supply ¾" I.P.
 Waste 1" I.P.
 Ice capacity . . . 80 lbs.
 Ice consumption ap-
 proximately 1 pound
 per capita per day.

*Price*

As described,
 each \$110.00

Combination Cooler and Drinking Fountain

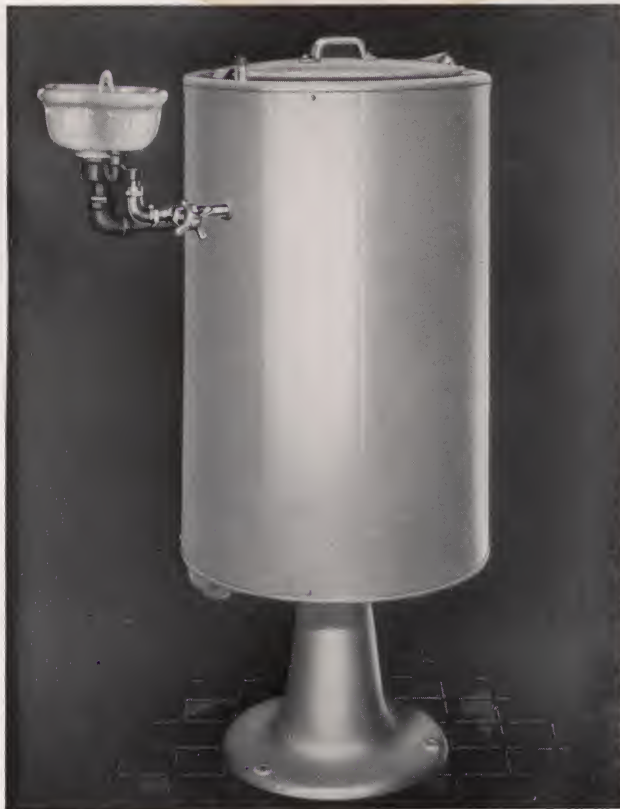
(Patented)

SPECIFICATION—Halsey Taylor No. 802 Combination Cooler and Drinking Fountain with two heads; heavy vitreous china receptors; brass strainers; brass supply and cast iron trap mounted on cooler; with cover, top, and base made of cast iron and pressed steel; body of tank and coil guard made from galvanized sheet iron; insulation: re-granulated cork in side walls and pressed cork board in bottom and cover of cooler; cooling coil made from ½" O. D. No. 20 gauge seamless brass tubing, tinned inside and outside; supply and waste pipes concealed between walls of cooler; supply pipe furnished with self-closing stop and volume regulator; ¾" I. P. supply, 1" I. P. waste; cover furnished so that padlock may be used to prevent removal of ice. 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate. Finished in Gray.

Shipping Weight, 160 lbs.



No. 820 [AUTOMATIC STREAM CONTROL]

*Combination Cooler and Drinking Fountain*

(Patented)

SPECIFICATION—Halsey Taylor No. 820 Combination Cooler and Drinking Fountain; same as No. 800 excepting ice capacity of 120 pounds and cooling coil of double length. Dimensions of ice chamber 20" O. D. x 30" high. Height to top of fountain receptor, 42"; $\frac{3}{8}$ " I. P. supply and 1" I. P. waste; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate. Finished in Gray.

*Shipping Weight, 194 lbs.**Dimensions*

Receptor . . 7½ x 10 in.
Ice Chamber . 20 in. O.
D. x 30 in. Height
Height to top of ice
chamber 42 in.
Height to top of re-
ceptor 42 in.
Diameter of base 14 in.
Supply $\frac{3}{8}$ " I. P.
Waste 1" I. P.
Ice Capacity . . 120 lbs.
Ice consumption ap-
proximately 1 pound
per capita per day.

*Price*

As described,
each \$87.00



No. 822 [AUTOMATIC STREAM CONTROL]



Dimensions

Receptors . . 7½ x 10 in.
Ice chamber, 20 in. O.
D. x 30 in. Height
Height to top of ice
chamber 42 in.
Height to top of
receptor 42 in.
Diameter
of base 14 in.
Supply ¾" I.P.
Waste 1" I.P.
Ice capacity . . 120 lbs.
Ice consumption ap-
proximately 1 pound
per capita per day.



Price

As described,
each \$120.00

Combination Cooler and Drinking Fountain

(Patented)

SPECIFICATION—Halsey Taylor No. 822 Combination Cooler and Drinking Fountain; same as No. 820 illustrated and described on page 35, except furnished with two heads; ice capacity of 120 pounds and cooling coil of double length. Dimensions of ice chamber 20" O. D. x 30" high. Height to top of fountain receptor, 42 inches; ¾" I.P. supply and 1" I. P. waste; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate. Finished in Gray.

Shipping Weight, 210 lbs.



No. 580 [AUTOMATIC STREAM CONTROL]

*Cafeteria Cooler and Drinking Fountain*

(Patented)

SPECIFICATION—Halsey Taylor No. 580 Cafeteria Cooler and Drinking Fountain; 15½" diameter combination cast iron cover and catch basin, with perforated N. P. brass drain plate; brass supply and cast iron trap mounted on cooler; with cover, top, and base made of cast iron and pressed steel; body of tank and coil guard made from galvanized sheet iron; insulation: re-granulated cork in side walls and pressed cork board in bottom and cover of cooler; cooling coil made from ½" O. D. No. 20 gauge seamless brass tubing, tinned inside and outside; supply and waste pipes concealed between walls of cooler; ⅜" I. P. supply and 1" I. P. waste. Catch basin is removed to replenish ice in cooler.

Equipped with vitreous china receptor, 2-stream mound building projector and Taylor automatic stream control and one self-opening, self-closing glass filler. All exposed fittings chromium plate. Finished in Gray or White.

Shipping Weight, 170 lbs.

Dimensions

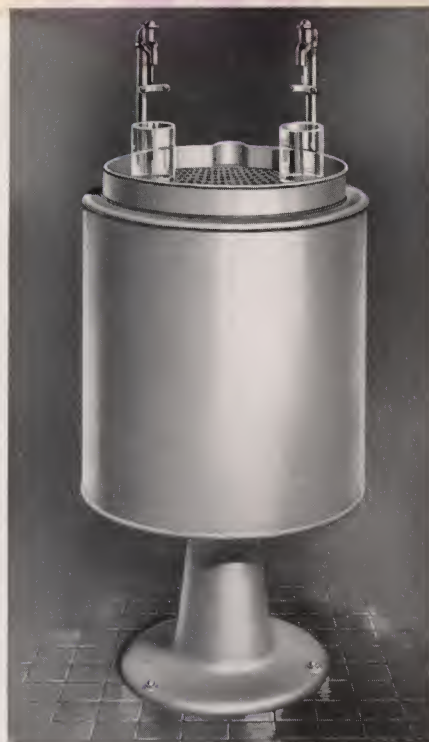
Receptor . . 7½ x 10 in.
Ice chamber, 20 in. O.
D. x 20 in. Height
Height of top of
ice chamber . . 32 in.
Height to top of
receptor 40 in.
Diameter
of base 14 in.
Supply ⅜" I.P.
Waste 1" I.P.
Ice capacity . . 80 lbs.
Ice consumption ap-
proximately 1 pound
per capita per day.

*Price*

As described,
each \$92.00



No. 577

*Dimensions*

Ice chamber, 20 in. O.
D. x 20 in. Height
Height to top of
ice chamber . . 32 in.
Diameter
of base 14 in.
Supply $\frac{3}{8}$ " I.P.
Waste 1" I.P.
Ice capacity . . . 80 lbs.

*Prices*

As described,
each \$80.00
No. 576 with
one glass filler
only, each . . . 70.00

Cafeteria Cooler and Drinking Fountain

(Patented)

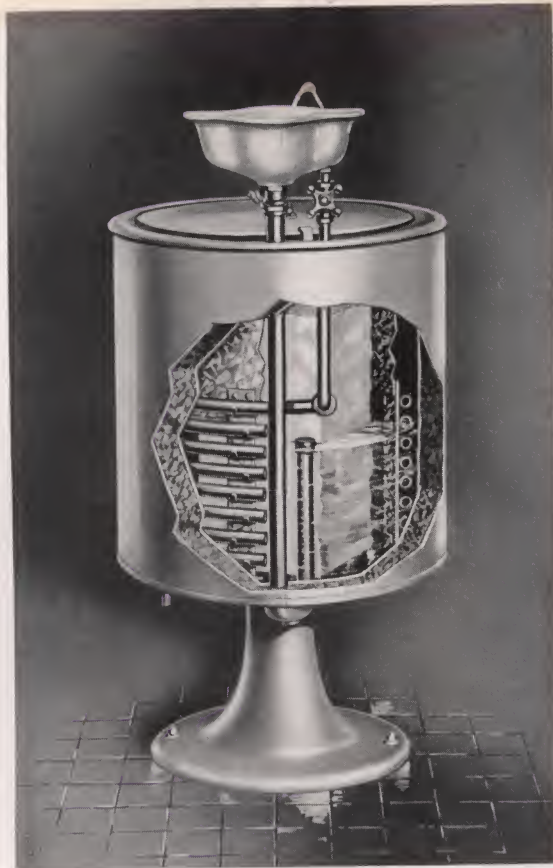
SPECIFICATION—Halsey Taylor No. 577 Cafeteria Cooler and Drinking Fountain; 15½" diameter combination cast iron cover and catch basin, with perforated N. P. brass drain plate; brass supply and cast iron trap mounted on cooler; with cover, top, and base made of cast iron and pressed steel; body of tank and coil guard made from galvanized sheet iron; insulation: re-granulated cork in side walls and pressed cork board in bottom and cover of cooler; cooling coil made from ½" O. D. No. 20 gauge seamless brass tubing, tinned inside and outside; supply and waste pipes concealed between walls of cooler; $\frac{3}{8}$ " I. P. supply and 1" I. P. waste. Catch basin is removed to replenish ice in cooler.

Equipped with two self-opening, self-closing glass fillers. All exposed fittings *chromium plate*. Finished in Gray or White.

Shipping Weight, 160 lbs.



No. 570 [NON-AUTOMATIC]

*Combination Cooler and Drinking Fountain*

(Patented)

SPECIFICATION—Halsey Taylor No. 570 Combination Cooler and Drinking Fountain; cast iron vitreous enameled receptor; brass strainer; brass supply and cast iron trap mounted on cooler; with cover, top, and base made of cast iron and pressed steel; body of tank and coil guard made from galvanized sheet iron; insulation: re-granulated cork in side walls and pressed cork board in bottom and cover of cooler; cooling coil made from $\frac{1}{2}$ " O. D. No. 20 gauge seamless brass tubing, tinned inside and outside; supply and waste pipes concealed between walls of cooler; supply pipe furnished with self-closing stop and volume regulator; 2-stream mound building projector; $\frac{3}{8}$ " I. P. supply and 1" I. P. waste. Cover furnished so that padlock may be used to prevent removal of ice. All exposed fittings chromium plate. Finished in Gray.

*Shipping Weight, 142 lbs.**Dimensions*

Receptor $.7\frac{1}{2} \times 9\frac{1}{2}$ in.
Ice chamber, 20 in. O.
D. x 20 in. Height
Height of top of
ice chamber $.32$ in.
Height to top of
receptor $.40$ in.
Diameter
of base $.14$ in.
Supply $\frac{3}{8}$ " I.P.
Waste 1 " I.P.
Ice capacity $.80$ lbs.
Ice consumption ap-
proximately 1 pound
per capita per day.

*Price*

As described,
each $\$65.00$



Warren, Ohio

THE HALSEY W. TAYLOR COMPANY

No. 571



Dimensions

Ice chamber, 20 in. O.
D. x 20 in. Height
Height to top of
ice chamber . . 32 in.
Diameter
of base 14 in.
Supply $\frac{3}{8}$ " I.P.
Waste 1" I.P.
Ice capacity . . . 80 lbs.



Price

As described,
each \$50.00

Plain Cooler

(Patented)

SPECIFICATION—Halsey Taylor No. 571 Plain Cooler; brass supply and waste connections; cover, top and base made of cast iron and pressed steel; body of tank and coil guard made of galvanized sheet iron; insulation: re-granulated cork in side walls and pressed cork board in bottom and cover of cooler; cooling coil made from $\frac{1}{2}$ " O. D. No. 20 gauge seamless brass tubing, tinned inside and outside; supply and waste pipes concealed between walls of cooler; $\frac{3}{8}$ " I. P. supply and 1" I. P. waste; ice capacity 80 pounds. Dimensions of ice chamber 20" O. D. x 20" high. Cover furnished so that padlock may be used to prevent removal of ice. Finished in Gray.

This cooler designed for use in connection with drinking fountains already installed or where it is desired to conceal the cooler; also for installation in basement to supply fountains on floors above.

Shipping Weight, 132 lbs.

PAGE
FORTY



No. 572

*Plain Cooler*

SPECIFICATION—Halsey Taylor No. 572 Plain Cooler; same as No. 571 illustrated and described on page 40; excepting ice capacity of 120 pounds and cooling coil of double length. Dimensions of ice chamber 20" O. D. x 30" high; $\frac{3}{8}$ " I. P. supply and 1" I. P. waste. Cover furnished so that padlock may be used to prevent removal of ice. Finished in Gray.

Shipping Weight, 170 lbs.

Dimensions

Ice chamber, 20 in. O.
D. x 30 in. Height
Height to top of
ice chamber . . 42 in.
Diameter
of base 14 in.
Supply $\frac{3}{8}$ " I.P.
Waste 1" I.P.
Ice capacity . . 120 lbs.

*Price*

As described,
each \$65.00





Four Stream Angle-Jet
Projector

Dimensions

Receptor 9½ in.
Ice chamber, 20 in. O.
D. x 20 in. Height
Height of top of
ice chamber . . . 32 in.
Height to top of
receptor 40 in.
Diameter
of base 14 in.
Supply ¾" I.P.
Waste 1" I.P.
Ice capacity . . . 80 lbs.
Ice consumption ap-
proximately 1 pound
per capita per day.



Price

As described,
each \$65.00

No. 573 [NON-AUTOMATIC]



Combination Cooler and Drinking Fountain

(Patented)

SPECIFICATION—Halsey Taylor No. 573 Combination Cooler and Drinking Fountain; heavy 9½" vitreous china receptor; brass strainer; brass supply and cast iron trap mounted on cooler; with cover, top, and base made of cast iron and pressed steel; body of tank and coil guard made from galvanized sheet iron; insulation: re-granulated cork in side walls and pressed cork board in bottom and cover of cooler; cooling coil made from ½" O. D. No. 20 gauge seamless brass tubing, tinned inside and outside; supply and waste pipes concealed between walls of cooler; supply pipe furnished with self-closing stop and volume regulator; furnished with No. 515 fountain head (page 48) with 4-stream angle jet projector and 4" guard ring; ¾" I. P. supply and 1" I. P. waste. All exposed fittings chromium plate. Finished in Gray.

Shipping Weight, 150 lbs.



No. 566 [NON-AUTOMATIC]

*"Cantonment" Type Wall Fountain*

(Patented)

SPECIFICATION—Halsey Taylor No. 566 Cantonment Type Wall Fountain; cast iron vitreous enameled all over; self-closing stop; loose key volume regulator; brass strainer; $1\frac{1}{4}$ " brass trap; $\frac{3}{8}$ " I. P. supply; 2-stream mound building projector. All exposed fittings chromium plate.

Shipping Weight, 20 lbs.

Dimensions

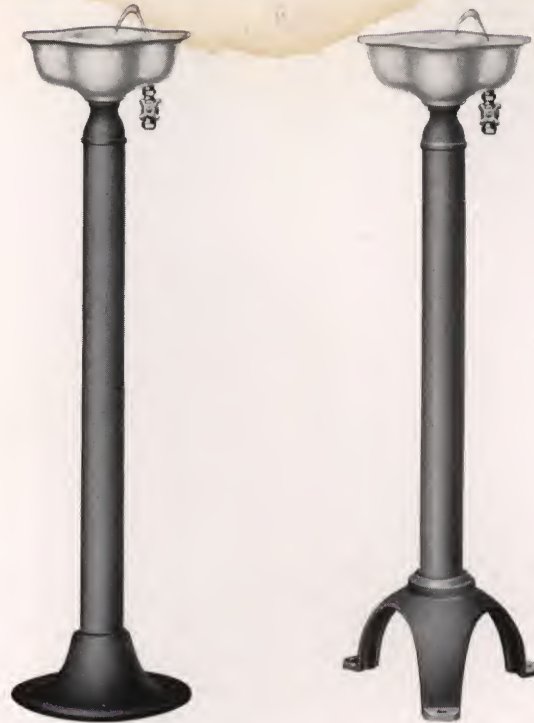
Receptor. $7\frac{1}{2} \times 9\frac{1}{2}$ in.
 Projection from
 wall. $11\frac{1}{2}$ in.
 To center of drink-
 ing mound. 8 in.
 Supply. $\frac{3}{8}$ " I.P.
 Waste. 1" I.P.

*Prices*

As described
 each. \$23.00
 Complete, less
 trap. 20.50
 With 1" Male
 Spud, less trap
 and tail piece,
 each. 20.00



No. 567 [NON-AUTOMATIC] No. 568

*Dimensions*

Receptor, $7\frac{1}{2} \times 9\frac{1}{2}$ in.
 Base, $9\frac{1}{2}$ in.
 Supply, $\frac{3}{8}$ " I.P.
 Waste, 1" I.P.

*Prices*

As described each
 36" height .. \$25.00
 39" height .. 26.00

Pedestal Fountains

(Patented)

SPECIFICATION—Halsey Taylor No. 567 Pedestal Fountain, heavy cast iron vitreous enameled bowl; $2\frac{3}{8}$ " O. D. steel tubing standard and cast iron closed base; self-closing valve; loose key volume regulator; $\frac{3}{8}$ " I. P. supply, 1" I. P. waste; 2-stream mound building projector. All exposed fittings chromium plate.

SPECIFICATION—Halsey Taylor No. 568 Pedestal Fountain; same as above but has cast iron open base for connections above the floor line. Both styles finished in gray.

Shipping Weights, 45 lbs. and 48 lbs., respectively.



No. 520 [NON-AUTOMATIC]



Pedestal Fountain

(Patented)

SPECIFICATION—Halsey Taylor No. 520 Pedestal Fountain; heavy vitreous china receptor; *4-stream angle jet projector*; cast iron top and base with 4" O. D. steel tubing standard; enclosed galvanized supply and waste pipe; self-closing stop; loose key volume regulator concealed in base; $\frac{3}{8}$ " I. P. supply and $1\frac{1}{7}$ " waste. All exposed fittings *chromium plate*. Finish—*in Gray*.

By raising base cover, connections can be made without disturbing floor or concrete. After connections are made pedestal is bolted to foundation, stream adjusted, and base cover lowered to proper position, concealing regulator.

Shipping Weights, 86 lbs., 88 lbs. and 90 lbs., respectively.



Four Stream Angle-Jet Projector

furnished on fountains described on this page and pages 46, 48, 49 and 50.

Dimensions

Receptor.....6 in.
Diameter adjustable base
cover.....16½ in.
Height base
cover.....10½ in.
Supply.....¾" I. P.
Waste.....1" I. P.

*Prices*

As described, each
36" height.. \$34.00
39" height.. 35.00
42" height.. 36.00



No. 547 [NON-AUTOMATIC] No. 548

*Dimensions*

Receptor.....9½ in.
 Diameter of
 base.....9½ in.
 Supply.....¾" I.P.
 Waste.....1" I.P.

*Prices*

As described, each
 36" height.. \$23.00
 39" height.. 24.00

Pedestal Fountains

(Patented)

SPECIFICATION—Halsey Taylor No. 547 Pedestal Fountain; heavy vitreous china receptor, with No. 515 fountain head; self-closing stop; loose key volume regulator; 4-stream angle jet projector; 2¾" O. D. steel tubing standard with cast iron closed base. Galvanized supply and waste pipes concealed within standard; ¾" I. P. supply 1" waste. All exposed fittings chromium plate.

SPECIFICATION—Halsey Taylor No. 548 Pedestal Fountain; same as above but with cast iron open base for connections above floor line. Both styles finished in Gray.

Shipping Weights, 45 lbs. and 52 lbs., respectively.



No. 575 [NON-AUTOMATIC]

*Fountain Head*

(Patented)

SPECIFICATION—Halsey Taylor No. 575 Fountain Head; cast iron vitreous enamel $7\frac{1}{2}''$ x $9\frac{1}{2}''$ receptor; self-closing stop and volume regulator; waste outlet $1\frac{1}{2}''$ or $2''$ I. P.; $\frac{3}{8}''$ I. P. supply; 2-stream mound building projector. All exposed fittings chromium plate.

Used to replace present unsanitary heads on coolers and pedestal fountains.

Shipping Weight, 13 lbs.

No. 586 [AUTOMATIC CONTROL]

*Fountain Head*

(Patented)

SPECIFICATION—Halsey Taylor No. 586 Fountain Head; vitreous china $7\frac{1}{2}''$ x $10''$ receptor; brass strainer; $\frac{3}{8}''$ I. P. supply; waste outlet $1\frac{1}{4}''$ or $1\frac{1}{2}''$ I. P.; self-closing stop with regulator and union connection; 2-stream mound building projector and Taylor automatic stream control. All exposed fittings chromium plate.

Used to replace present unsanitary heads on coolers and pedestal fountains.

Shipping Weight, 20 lbs.

Prices

No. 575

As described,
each \$17.00
Less self-closing stop
and regulator, each 12.00

No. 586

As described,
each \$22.00



Non-Automatic Wall Types

Dimensions

No. 540

Projection from
wall.....12 in.
Diameter of bowl
support.....7 in.
Supply..... $\frac{3}{8}$ " I.P.
Waste.....1" I.P.

No. 542

Projection from
wall.....13 in.
Diameter of
bowl..... $9\frac{1}{2}$ in.
Supply..... $\frac{3}{8}$ " I.P.
Waste.....1" I.P.



Prices

No. 540

As described,
each.....\$16.50

No. 542

As described,
each.....\$22.00



No. 540

(Patented)

SPECIFICATION—Halsey Taylor No. 540 Wall Fountain; heavy 6" vitreous china bowl mounted on cast iron bracket and bowl support; self-closing stop; loose key volume regulator; furnished with 4-stream angle jet projector; $\frac{3}{8}$ " I. P. supply and 1" waste. All exposed fittings *chromium plate*. Finished in Gray.

Shipping Weight, 20 lbs.



No. 542

(Patented)

SPECIFICATION—Halsey Taylor No. 542 Wall Fountain; heavy $9\frac{1}{2}$ " vitreous china bowl mounted on cast iron bracket to wall; brass strainer; $3\frac{3}{4}$ " guard ring; self-closing stop; loose key volume regulator; furnished with 4-stream angle jet projector; $\frac{3}{8}$ " I. P. supply and 1" waste. All exposed fittings *chromium plate*. Finished in Gray.

Shipping Weight, 25 lbs.



Non-Automatic Fountains



No. 501

With 4" N. P. spun brass or vitreous china bowl; self-closing push button valve; volume regulator; 4-stream angle jet projector; supply $\frac{1}{2}$ "; outlet, $\frac{3}{8}$ " I. P. threads.

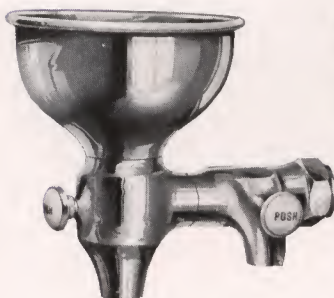
Shipping Weight, 2 lbs.



No. 504

With 4" N. P. spun brass or vitreous china bowl; self-closing stop; volume regulator; 4-stream angle jet projector; supply $\frac{3}{8}$ " outlet $\frac{3}{8}$ " I. P. threads.

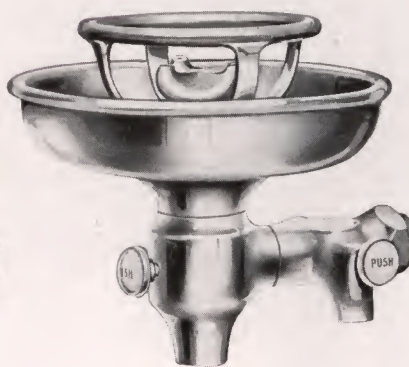
Shipping Weight, 3 lbs.



No. 502

Same as No. 501 but has self-closing push button valve on side for filling glass. Supply $\frac{1}{2}$ "; outlet $\frac{3}{8}$ " I. P. threads.

Shipping Weight $2\frac{1}{2}$ lbs.



No. 505

With 6" N. P. spun brass bowl; guard ring; self-closing push button valve; volume regulator; 4-stream angle jet projector; self-closing push button valve on side for filling glass; supply $\frac{1}{2}$ "; outlet $\frac{3}{8}$ " I. P. threads.

Shipping Weight, $3\frac{1}{2}$ lbs.

Prices

No. 501

As described,
each \$6.00
With 6" N. P. Cup
and 4" guard
ring \$9.50

No. 502

As described,
each \$8.50

No. 504

As described,
each \$9.00
With 6" N. P. brass
bowl and guard
ring \$12.50

No. 505

As described,
each \$12.00



Non-Automatic Fountains

No. 506

N. P. brass self-closing lever handle stop; volume regulator; vitreous china bowl; 4-stream angle jet projector; supply $\frac{1}{4}$ " I. P.

Shipping Weight 4 lbs.



No. 508

N. P. Brass; self-closing stop; volume regulator; $\frac{3}{4}$ " guard ring; 4-stream angle jet projector; supply $\frac{3}{8}$ " I. P.

Shipping Weight, 2 lbs.

Prices

No. 506

As described,
each \$10.50

No. 508

As described,
each \$9.00

No. 509

As described,
each \$9.00

No. 515

As described,
each \$4.50

No. 514

As described,
each \$4.50

Non-Automatic Heads

No. 515

(BELOW)

N. P. Brass; with $\frac{3}{4}$ " guard ring; loose key volume regulator; 4-stream angle jet projector; height over-all $3\frac{1}{8}$ "; furnished with either $\frac{3}{8}$ " I. P. male or female thread.

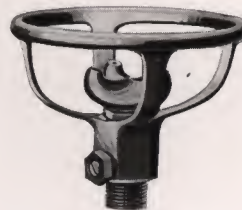
Shipping Weight,
2 lbs.



No. 509

N. P. Brass; self-closing stop; volume regulator; $\frac{3}{4}$ " guard ring; 4-stream angle jet projector; supply $\frac{3}{8}$ " I. P.

Shipping Weight 2 lbs.



No. 514

With N. P. Brass Base and 4" vitreous china bowl; loose key volume regulator; furnished with 4-stream angle jet projector; height $4\frac{1}{4}$ "; supply $\frac{3}{8}$ " I. P.

Shipping Weight, 2 lbs.



Coolers for Electric Refrigeration



HALSEY TAYLOR exclusive features are now available in cabinets for use with various types of *electric refrigeration* units.

Write for special literature.



